

THE AMERICAN PRACTICAL NAVIGATOR CORRECTIONS

PUB 9 Ed 2002 LAST NM 36/02

Page 238—Graphic; strike out.

Replace Figure 1525b with new graphic from back of this Subsection.

(NIMA) 14/03

Page 239—Lines 6 to 10/L; read:

as shown in Figure 1526.

(NIMA) 14/03

Page 243—Graphic; strike out.

Replace Figures 1528c and 1528d with graphics from back of this Subsection.

(NIMA) 14/03

Page 244—Graphic; strike out.

Replace Figures 1528e and 1528f with graphics from back of this Subsection.

(NIMA) 14/03

Page 274—Line 16/R; read:

amplitude angle is 10.4°S, so that the Sun's true bearing

(NIMA) 14/03

Page 287—Line 5/L; read:

Nautical Almanac Office, Rutherford Appleton Laboratory,
Council for the Central Laboratory of the Research
Councils.

(NIMA) 14/03

Page 291—Line 18/R; read:

almanac page xxxii to interpolate for latitude, determining

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Page 525—Line 21/L; read:

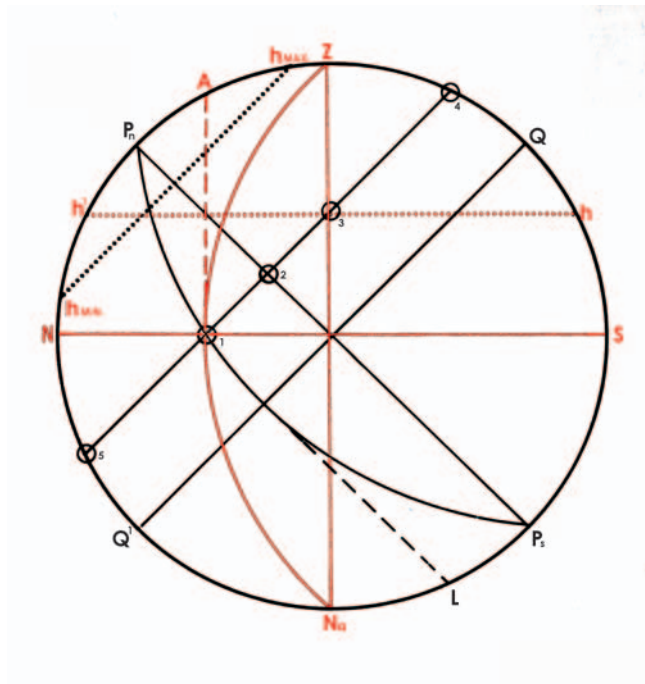
estimate wind speed. With the exception of Force 12,
contributed by John Thomson of Ponteland,
Northumberland, England, these pictures (courtesy of the

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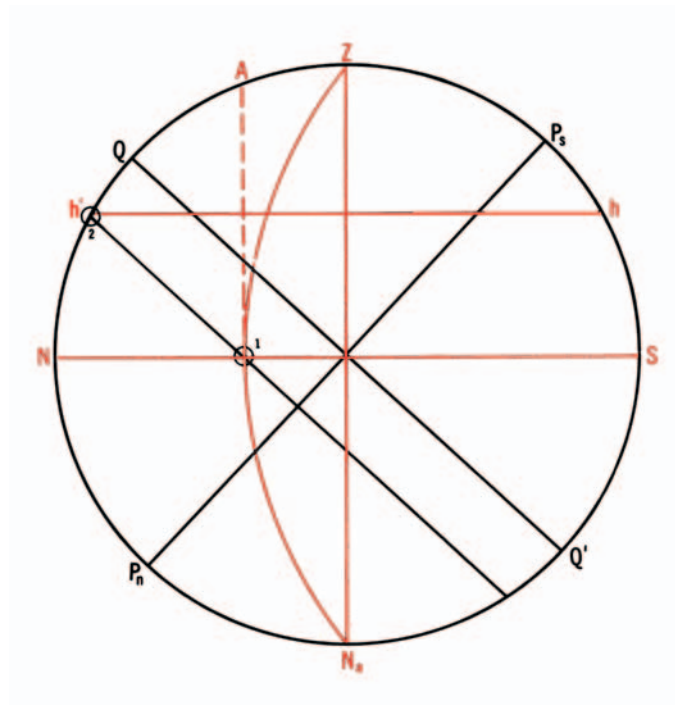
Page 560—Line 4/R; read:

observer in feet; the distance in yards is taken di-

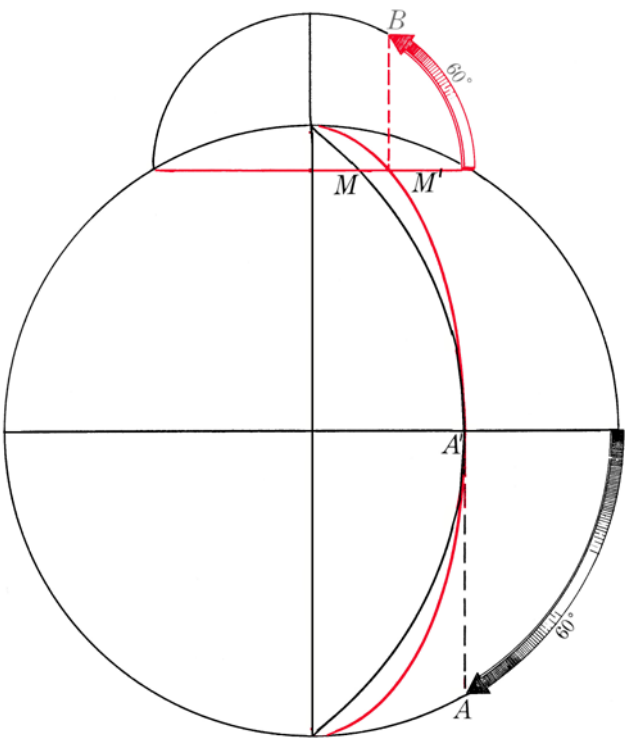
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